Inventor: Theodore L. Jacobson

Title: The Use tate-Change Materials in Reformable Shapes, Tem

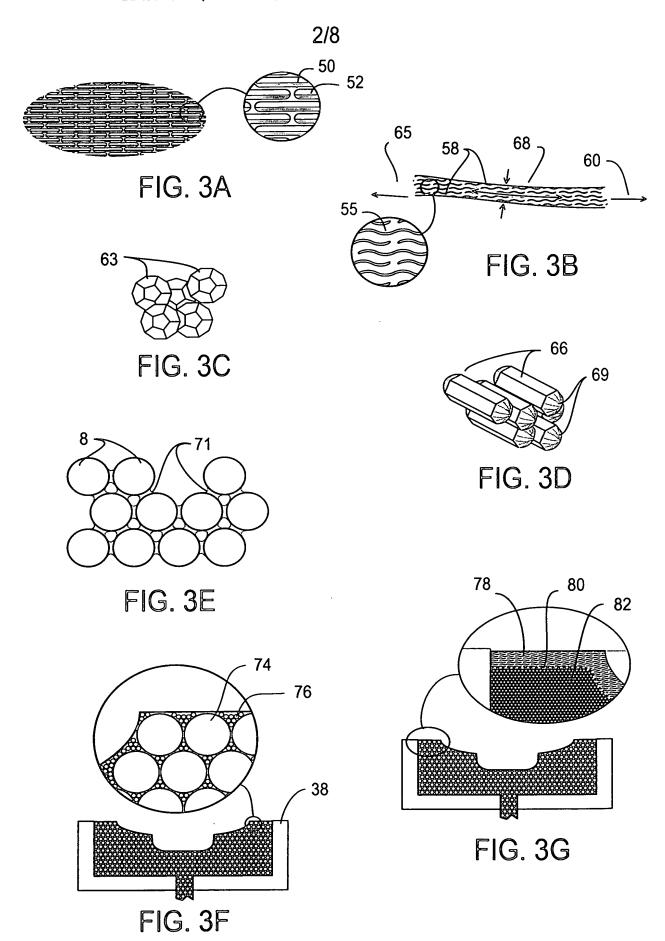
Patent App. No. --Unknown--; Filed: 5/17/02

David N. Slone (650-326-2400) Docket No. 020726-000111 US Page 1 of 8

1/8  $S = 0.14 \times D$ -D-0.14 x D FIG. 1A FIG. 1B 32 -FIG. 2A FIG. 2B

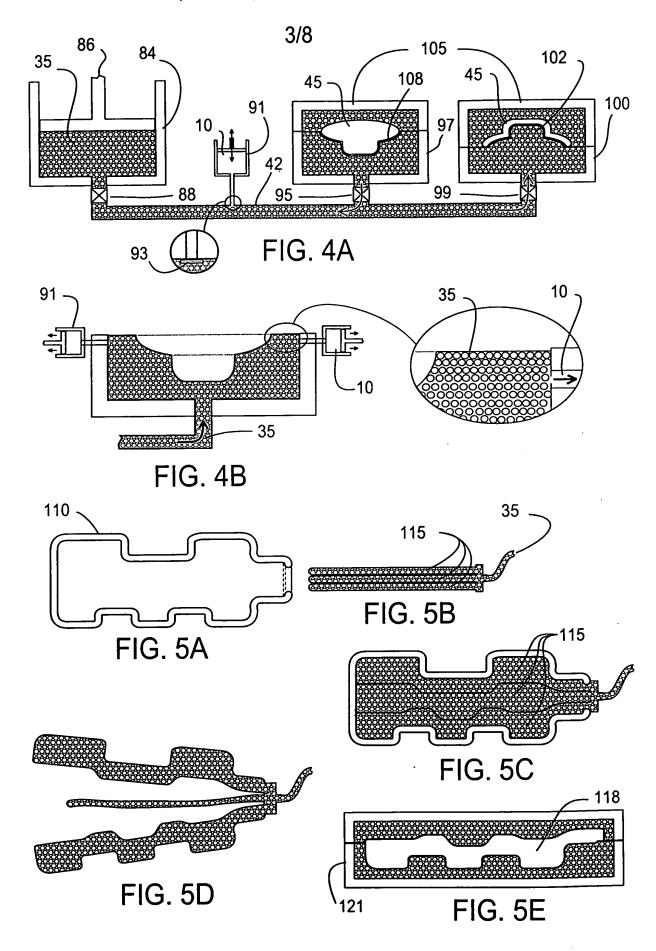
Title: The Use of State-Change Materials in Reformable Shapes, Templates or Tooling
Patent App. No. --Unknown--; Filed: 5/17/02

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Title: The Use of State-Change Materials in Reformable Shapes, Templates or Tooling
) Patent App. No. --Unknown--; Filed: 5/17/02

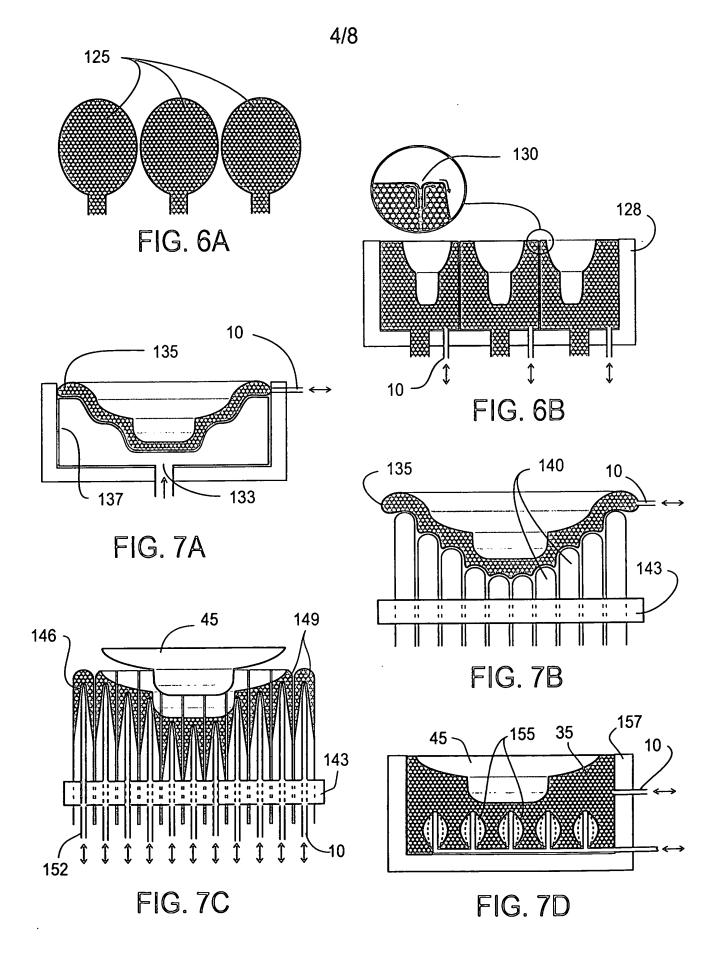
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Inventor: IneoGore L. Jacobson

Title: The Use of State-Change Materials in Reformable Shapes, Templates or Tooling
Patent App. No. --Unknown--; Filed: 5/17/02

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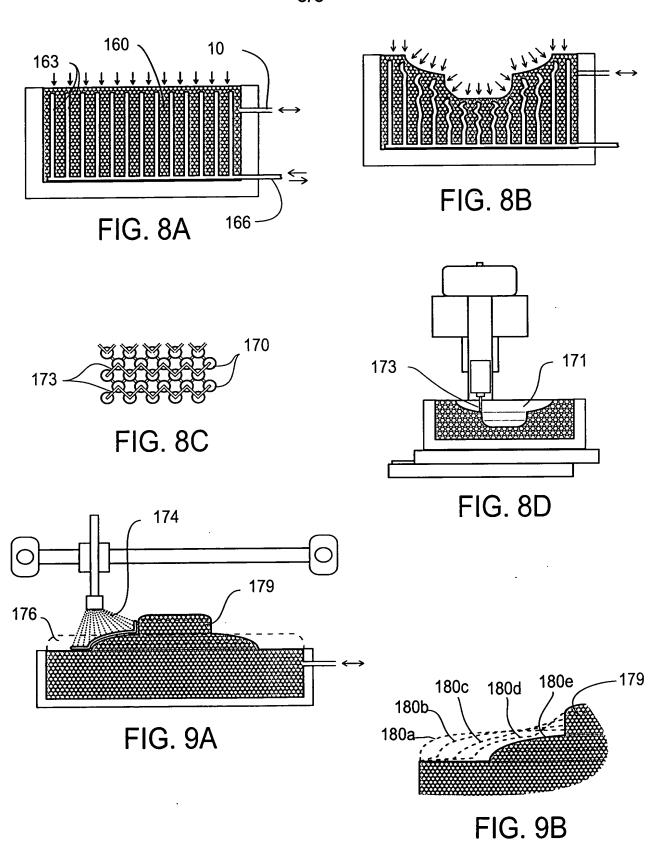


Inventor: Theodore L. Jacobson

The Use Tate-Change Materials in Reformable Shapes, Temper or Too
Patent App. No. --Unknown--; Filed: 5/17/02

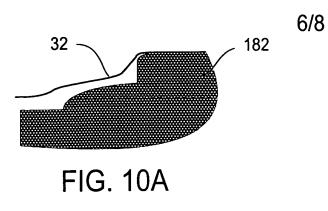
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Title: The Use of State-Change Materials in Reformable Shapes, Templates or Tooling
Patent App. No. --Unknown--; Filed: 5/17/02

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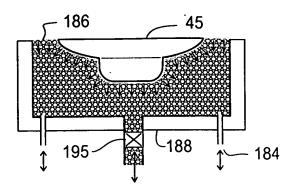


FIG. 10B

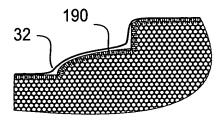


FIG. 10C

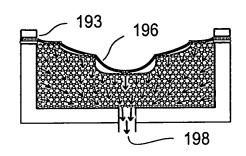


FIG. 10D

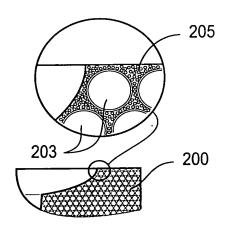


FIG. 11

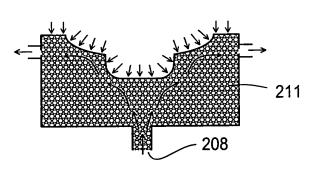


FIG. 12A

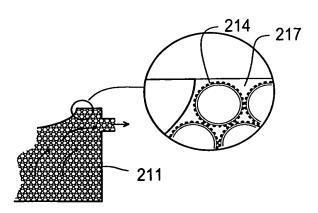


FIG. 12B

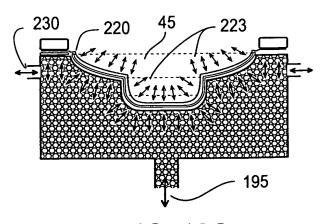
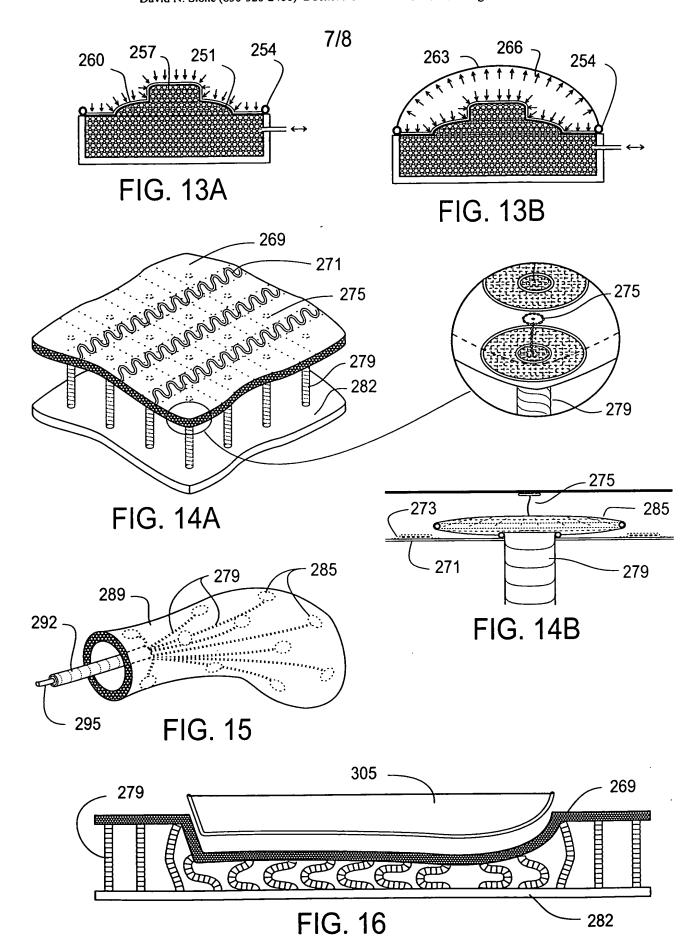


FIG. 12C

Title: The Use costate-Change Materials in Reformable Shapes, Templaces or Tooling
Patent App. No. --Unknown--; Filed: 5/17/02

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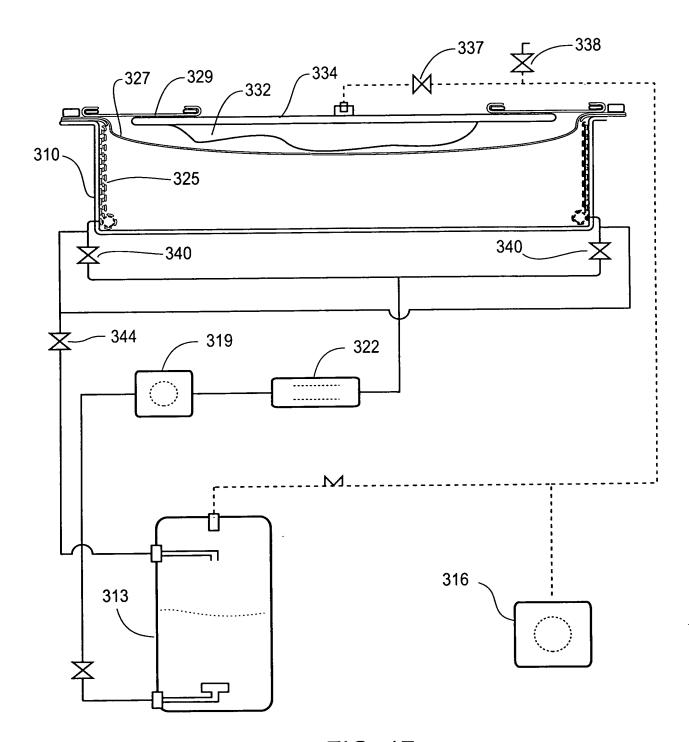


FIG. 17